EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3357	(high near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and (low near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and parallel and series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 06:53
L3	62	((high near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and (low near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and parallel and series).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 06:52
L4	38	((high near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and (low near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and parallel and series and valve$1).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 06:50
L5	38	((high near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and (low near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and parallel and series and valve$1).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 06:50
L6	2414	(high near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and (low near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and parallel and series and valve$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 06:53
L7	1983	(high near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and (low near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and parallel and series and valve$1 and (inlet$1 or induction or suction or intake) and (outlet$1 or discharg$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 07:18
L8	135	(high near5 (turbocharg$3 or supercharg$3)) and (low near5 (turbocharg$3 or supercharg$3)) and parallel and series and valve$1 and (inlet$1 or induction or suction or intake) and (outlet$1 or discharg$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 07:18

L9	0	((high near5 (turbocharg$3 or supercharg$3)) and (low near5 (turbocharg$3 or supercharg$3)) and parallel and series and valve$1 and (inlet$1 or induction or suction or intake) and (outlet$1 or discharg$3)). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 07:19
L10	30	((high near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and (low near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and parallel and series and valve$1 and (inlet$1 or induction or suction or intake) and (outlet$1 or discharg$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 07:19
L11	0	((high near5 (turbocharg$3 or supercharg$3)) and (low near5 (turbocharg$3 or supercharg$3)) and parallel and series and valve$1 and (inlet$1 or induction or suction or intake) and (outlet$1 or discharg$3)). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 07:19
L12	30	((high near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and (low near5 (turbocharg$3 or supercharg$3 or compressor or turbine)) and parallel and series and valve$1 and (inlet$1 or induction or suction or intake) and (outlet$1 or discharg$3)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 07:51
L13	82	60/612.ccls. and parallel and series	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 07:56
L14	13	60/612.ccls. and ((run$4 or operat$3) near10 parallel) and ((run$4 or operat$3) near10 series)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/02 07:57